

**In the Claims:**

Please amend Claim 8 as follows (the changes in these claims are shown with ~~striketrough~~ for deleted matter and underlines for added matter). A complete listing of the claims is listed below with proper claim identifiers.

**Listing of Claims:**

1. (Withdrawn) A composition comprising a triggerable cationic polymer, wherein the composition is triggerable.
2. (Withdrawn) A composition comprising a triggerable cationic polymer, wherein the polymer formulation is insoluble in a solution containing a sufficient amount of an insolublizing agent and is dispersible in water containing up to about 500 ppm of one or more multivalent ions.
3. (Withdrawn) A composition comprising a triggerable cationic polymer, wherein the polymer formulation is insoluble in an aqueous solution containing at least about 0.5 weight percent of an insolublizing agent and is dispersible in water containing up to about 500 ppm of one or more multivalent ions.
4. (Withdrawn) A composition comprising a triggerable cationic polymer, wherein the polymer formulation is insoluble in a neutral salt solution containing at least about 2 weight percent salt; and wherein the polymer formulation is soluble in water containing up to about 500 ppm of one or more multivalent ions.
5. (Withdrawn) A composition comprising a triggerable cationic polymer, wherein the polymer formulation has wet strength in a neutral salt solution containing at least about 2 weight percent salt; and wherein the polymer formulation is dispersible in hard or soft water.
6. (Withdrawn) A composition comprising a triggerable cationic polymer, wherein the polymer formulation is insoluble in water that contains a sufficient amount of

an insolubilizing agent; and wherein the polymer formulation is soluble in water containing an insufficient amount of an insolubilizing agent.

7. (Withdrawn) A binder composition for binding fibrous material into an integral web, said binder composition comprising the composition of Claim 1.

8. (Currently amended) A nonwoven fabric comprising fibrous material and a binder material, said binder material comprising a triggerable cationic copolymer containing quaternary ammonium groups, wherein said ~~substrate~~ fabric is not substantially dispersible in a wetting solution containing at least about 0.5 weight percent of an insolubilizing agent and said ~~substrate~~ fabric is substantially dispersible in tap water.

9. (Previously presented) A fibrous substrate comprising:  
fibrous material; and  
a binder composition for binding said fibrous material into an integral web, said binder composition comprising a triggerable cationic copolymer containing quaternary ammonium groups,  
wherein said substrate is not substantially dispersible in a wetting solution containing at least about 0.5 weight percent of an insolubilizing agent and said substrate is substantially dispersible in tap water.

10. (Original) A water-dispersible article comprising the fibrous substrate of Claim 9.

11. (Previously presented) A wet wipe comprising:  
a fibrous material;  
a binder composition for binding said fibrous material into an integral web, said binder composition comprising a triggerable cationic copolymer containing quaternary ammonium groups; and

said fibrous material being wetted by a wetting solution containing at least about 2 weight percent salt, wherein said fibrous material is not substantially dispersible in said wetting solution and said fibrous material is substantially dispersible in tap water.

12. (Withdrawn) A method of making a wet wipe comprising:  
forming a substrate of fibrous material;  
applying to said substrate a binder composition for said fibrous material comprising a triggerable cationic polymer; and  
applying to said substrate a wetting solution containing a sufficient amount of an insolublizing agent such that said polymer is insoluble in said wetting solution.
13. (Withdrawn) A method of making a wet wipe comprising:  
forming a substrate of fibrous material;  
applying to said substrate a binder composition for said fibrous material comprising a triggerable cationic polymer; and  
applying to said substrate a wetting solution containing at least about 2 weight percent salt.
14. (Withdrawn) A method comprising applying to a substrate of fibrous material a binder composition for said fibrous material comprising a triggerable cationic polymer.
15. (Withdrawn) A composition comprising a triggerable cationic polymer, wherein the polymer formulation has wet strength in an aqueous solution containing at least about 0.5 weight percent of an insolublizing agent; and wherein the polymer formulation is dispersible in hard or soft water.
16. (Withdrawn) A composition comprising a triggerable cationic polymer, wherein the polymer formulation has wet strength in an aqueous solution independent of the pH of said aqueous solution, said aqueous solution containing at least about 0.5 weight percent of an insolubilizing agent and wherein the polymer formulation is dispersible in hard or soft water.

17. (Withdrawn) A binder composition for binding fibrous material into an integral web, said binder composition comprising the composition of Claim 15.

18. (Previously presented) A nonwoven fabric comprising fibrous material and a binder material, said binder material comprising a triggerable cationic polymer;  
wherein the fabric has wet strength in an aqueous solution containing at least about 0.5 weight percent of an insolublizing agent; and wherein the fabric is dispersible in hard or soft water.

19. (Previously presented) A wet wipe comprising:  
a fibrous material;  
a binder composition for binding said fibrous material into an integral web, said binder composition comprising a triggerable cationic copolymer containing quaternary ammonium groups; and  
said fibrous material being wetted by a wetting solution containing at least about 0.5 weight percent of an insolublizing agent, wherein said fibrous material is not substantially dispersible in said wetting solution and said fibrous material is substantially dispersible in tap water.

20. (Withdrawn) A method of making a wet wipe comprising:  
forming a substrate of fibrous material;  
applying to said substrate a binder composition for said fibrous material comprising a triggerable cationic polymer; and  
applying to said substrate a wetting solution containing at least about 0.5 weight percent of an insolublizing agent.

21. (Withdrawn) A composition comprising a triggerable cationic polymer, wherein the polymer formulation is insoluble in an aqueous solution containing at least about 0.5 weight percent of a divalent metal salt capable of forming a complex anion.

22. (Previously presented) The nonwoven fabric of Claim 8, wherein said triggerable cationic copolymer contains monomer units selected from acrylate or methacrylate.

23. (Currently amended) A nonwoven fabric comprising fibrous material and a binder material, said binder material comprising a triggerable, permanently cationically charged copolymer that retains its cationic charge independent of pH, wherein said fabric is not substantially dispersible in a wetting solution containing at least about 0.5 weight percent of an insolubilizing agent and said fabric is substantially dispersible in tap water.

24. (Previously presented) The nonwoven fabric of Claim 23, wherein the fabric is substantially dispersible in water containing up to about 500 ppm of one or more multivalent ions.

25. (Previously presented) The nonwoven fabric of Claim 23, wherein the fabric is substantially dispersible in water containing up to about 200 ppm of one or more multivalent ions.

26. (Previously presented) The nonwoven fabric of Claim 8, wherein the fabric is substantially dispersible in water containing up to about 500 ppm of one or more multivalent ions.

27. (Previously presented) The nonwoven fabric of Claim 8, wherein the fabric is substantially dispersible in water containing up to about 200 ppm of one or more multivalent ions.

28. (Previously presented) The fibrous substrate of Claim 9, wherein the substrate is substantially dispersible in water containing up to about 500 ppm of one or more multivalent ions.

29. (Previously presented) The fibrous substrate of Claim 9, wherein the substrate is substantially dispersible in water containing up to about 200 ppm of one or more multivalent ions.

30. (Previously presented) The water-dispersible article of Claim 10, wherein the substrate is substantially dispersible in water containing up to about 500 ppm of one or more multivalent ions.

31. (Previously presented) The water-dispersible article of Claim 10, wherein the substrate is substantially dispersible in water containing up to about 200 ppm of one or more multivalent ions.

32. (Previously presented) The wet wipe of Claim 11, wherein the fibrous material is substantially dispersible in water containing up to about 500 ppm of one or more multivalent ions.

33. (Previously presented) The wet wipe of Claim 11, wherein the fibrous material is substantially dispersible in water containing up to about 200 ppm of one or more multivalent ions.

34. (Previously presented) The wet wipe of Claim 19, wherein the fibrous material is substantially dispersible in water containing up to about 500 ppm of one or more multivalent ions.

35. (Previously presented) The wet wipe of Claim 19, wherein the fibrous material is substantially dispersible in water containing up to about 200 ppm of one or more multivalent ions.

36. (Previously presented) The nonwoven fabric of Claim 18, wherein the fabric has wet tensile strength in an aqueous solution containing at least about 0.5 weight percent of the insolubilizing agent of at least about 100 g/in, and the fabric has a tensile strength of less than about 30 g/in after being soaked in water having a concentration of  $\text{Ca}^{2+}$  and/or  $\text{Mg}^{2+}$  ions of about 50 ppm for about one hour.

37. (Previously presented) The nonwoven fabric of Claim 18, wherein the fabric has wet tensile strength in an aqueous solution containing at least about 0.5 weight percent of the insolubilizing agent of at least about 300 g/in, and the fabric has a tensile strength of less than about 20 g/in after being soaked in water having a concentration of  $\text{Ca}^{2+}$  and/or  $\text{Mg}^{2+}$  ions of about 50 ppm for about one hour.

38. (Previously presented) The nonwoven fabric of Claim 18, wherein the fabric has wet tensile strength in an aqueous solution containing at least about 0.5 weight percent of the insolubilizing agent of at least about 100 g/in, and the fabric has a tensile strength of less than about 30 g/in after being soaked in water having a concentration of  $\text{Ca}^{2+}$  and/or  $\text{Mg}^{2+}$  ions of about 200 ppm for about one hour.

39. (Previously presented) The nonwoven fabric of Claim 18, wherein the fabric has wet tensile strength in an aqueous solution containing at least about 0.5 weight percent of the insolubilizing agent of at least about 300 g/in, and the fabric has a tensile strength of less than about 20 g/in after being soaked in water having a concentration of  $\text{Ca}^{2+}$  and/or  $\text{Mg}^{2+}$  ions of about 200 ppm for about one hour.